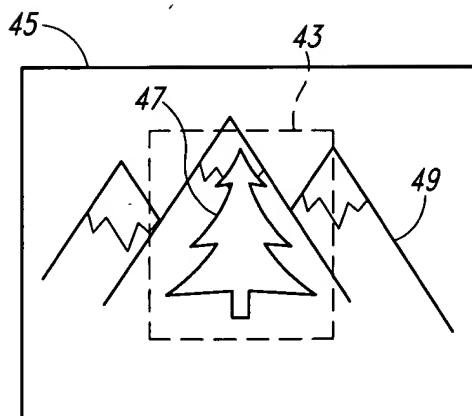
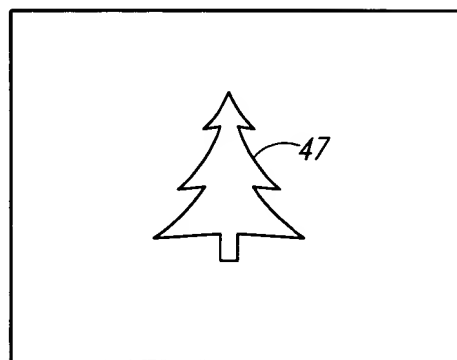


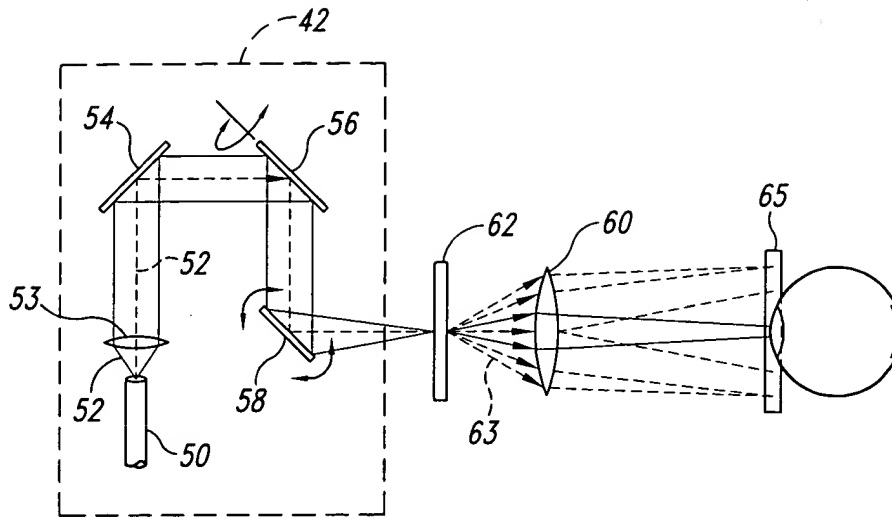
*Fig. 1*



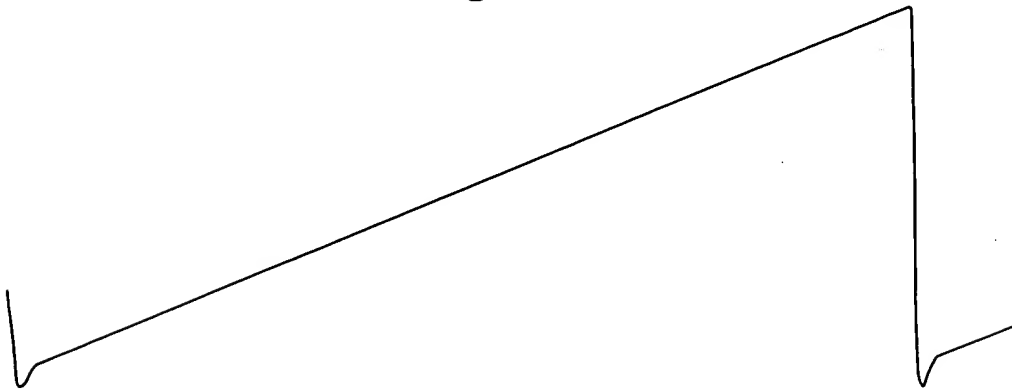
*Fig. 2A*



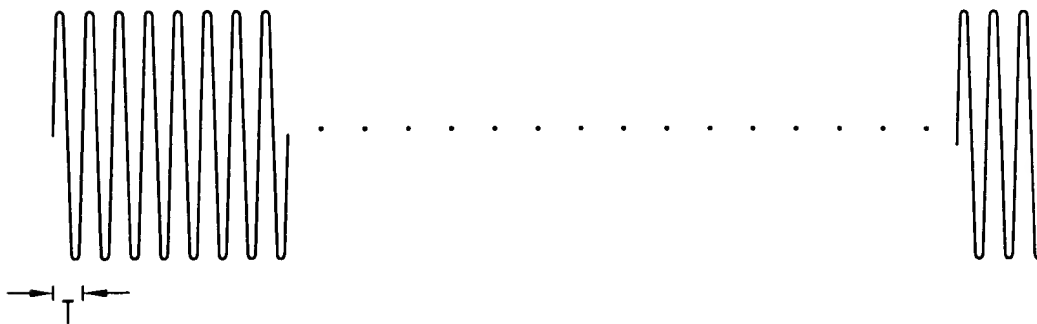
*Fig. 2B*



*Fig. 3*

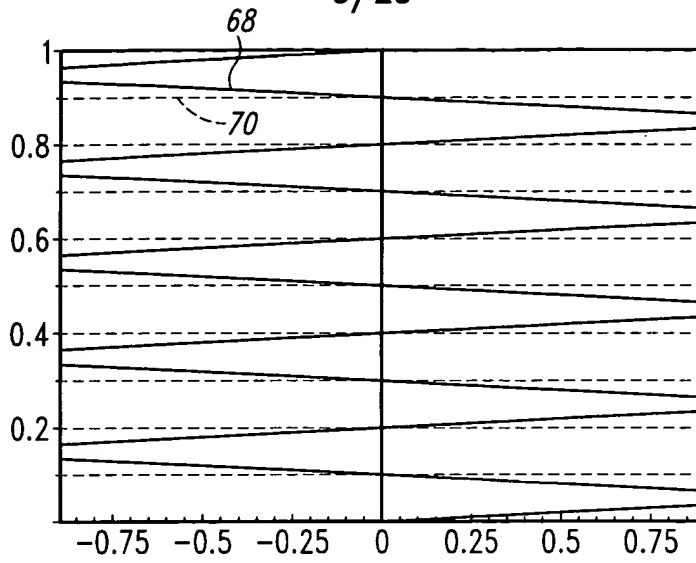


*Fig. 4A*

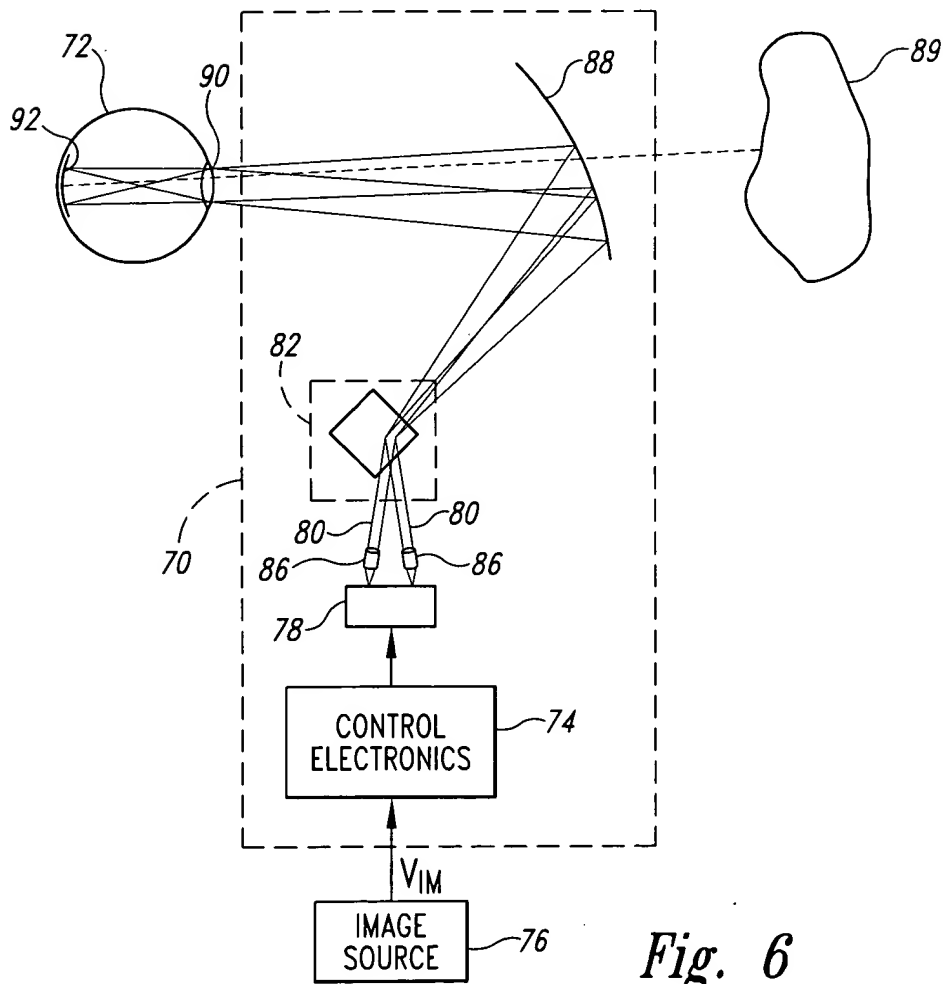


*Fig. 4B*

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*Fig. 5*



*Fig. 6*

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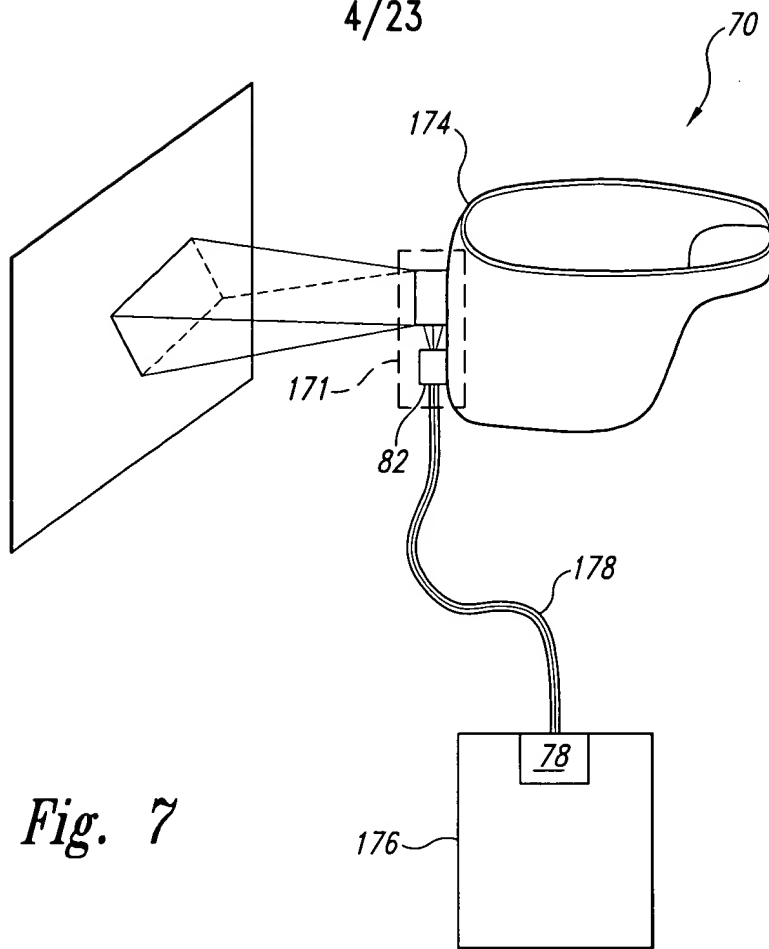


Fig. 7

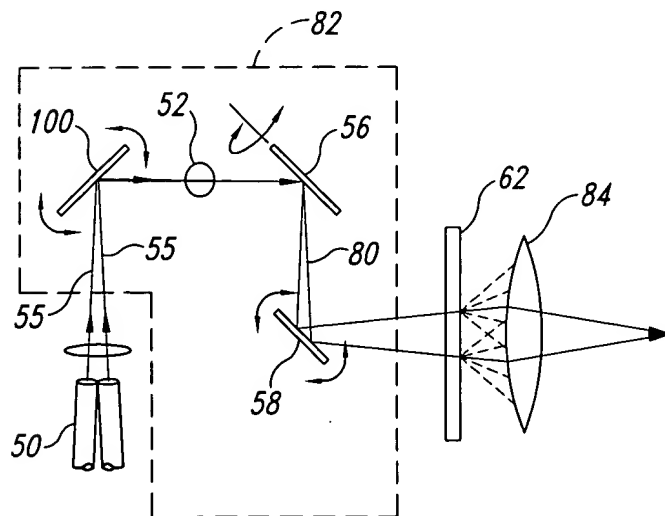
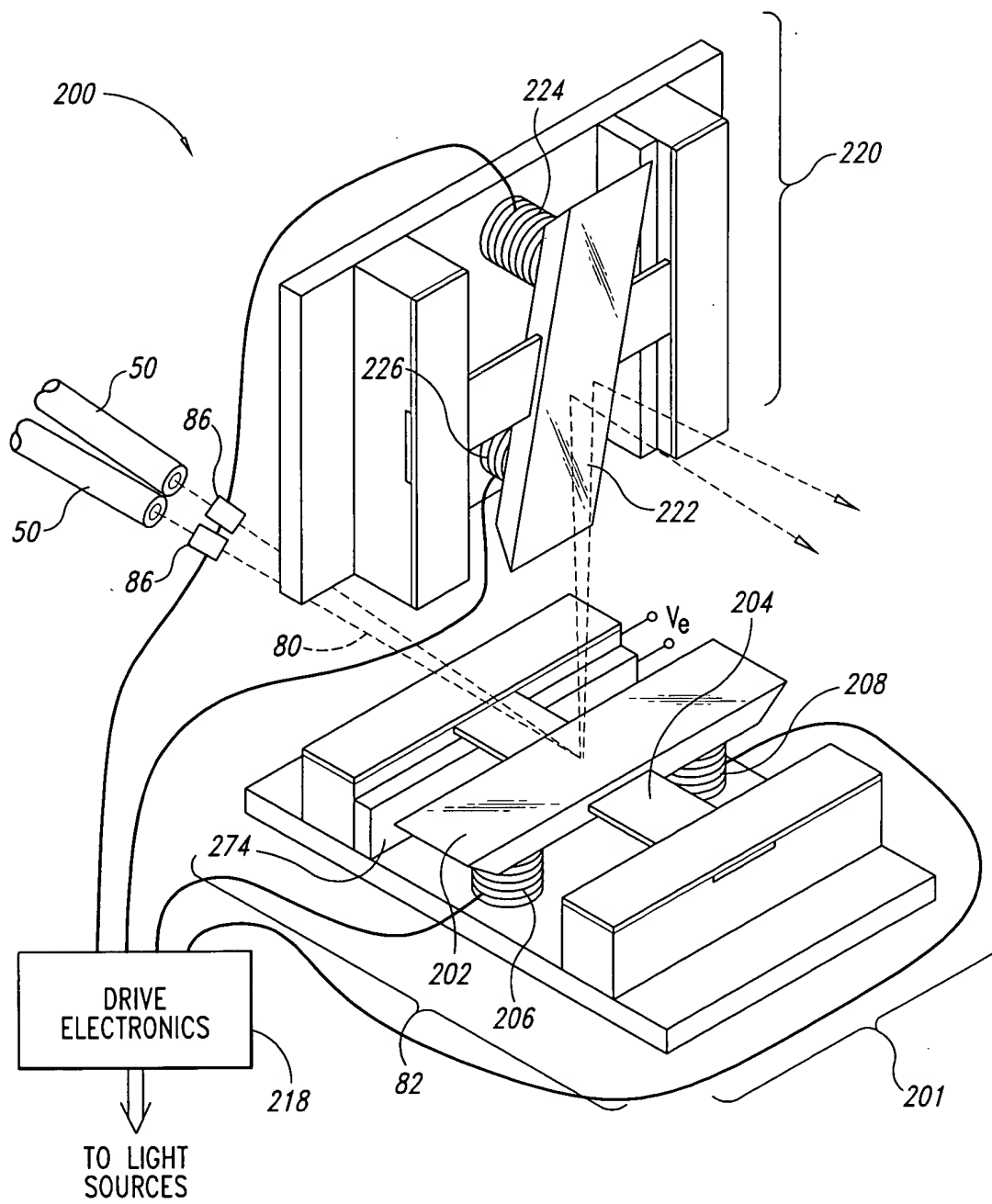
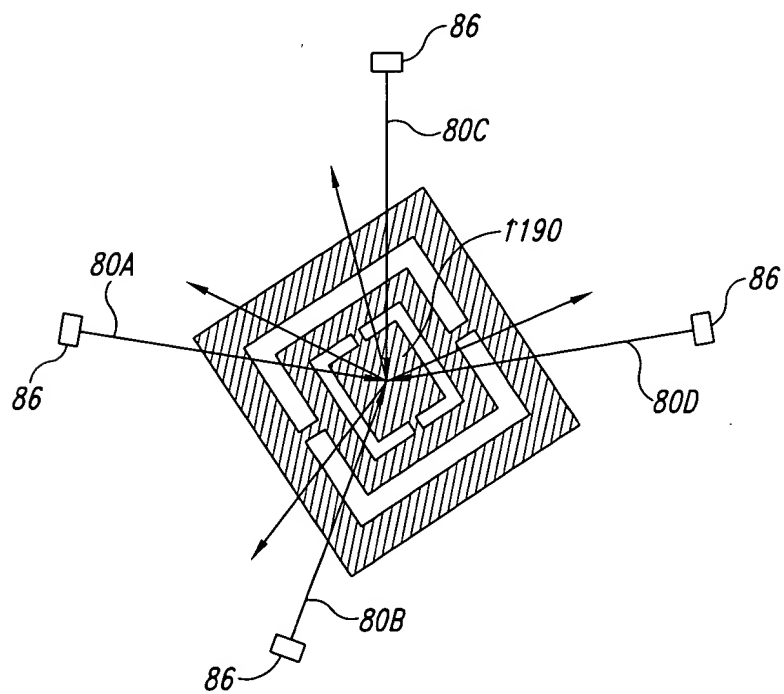
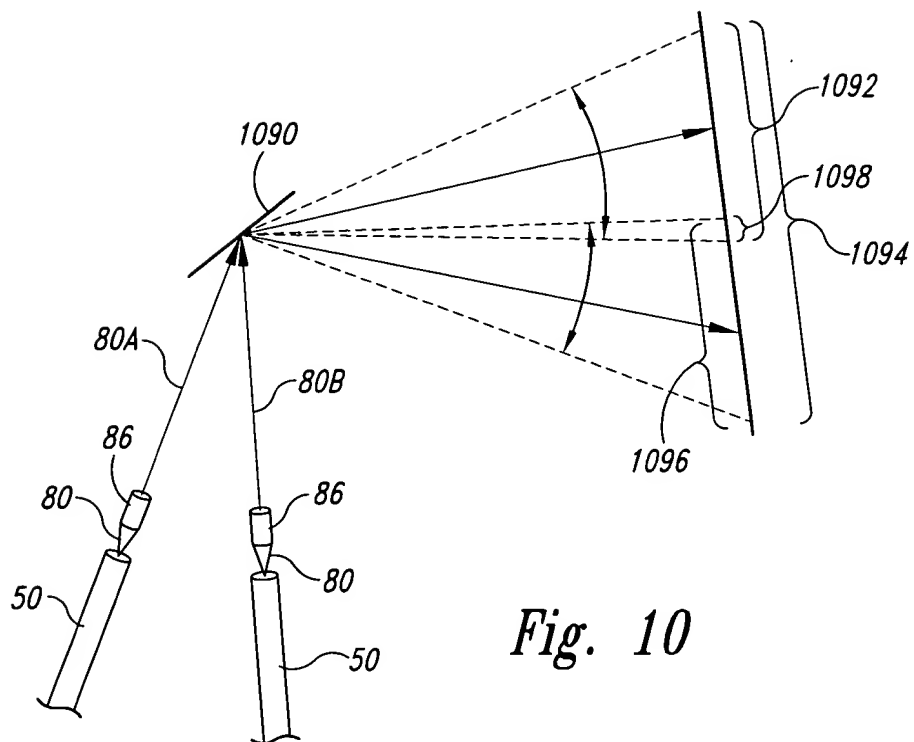


Fig. 8



*Fig. 9*

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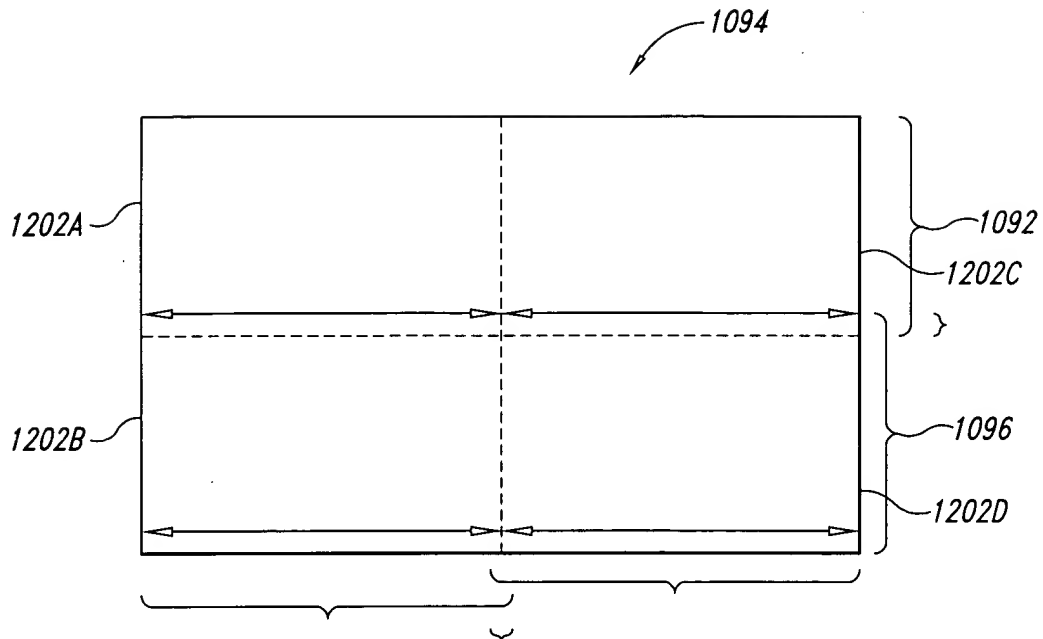


Fig. 12

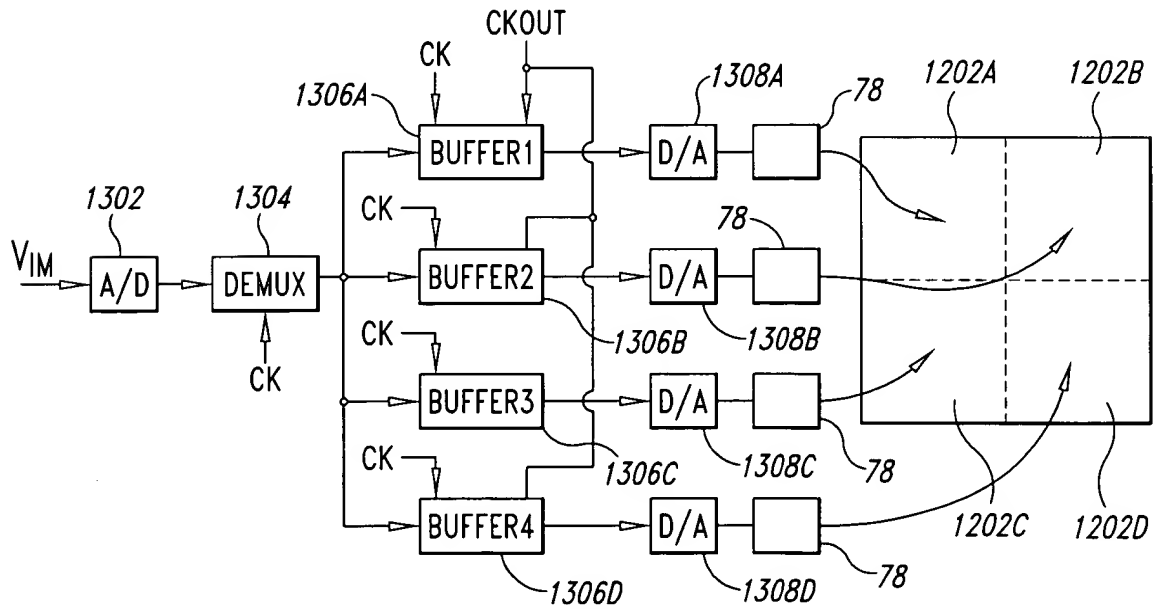


Fig. 13

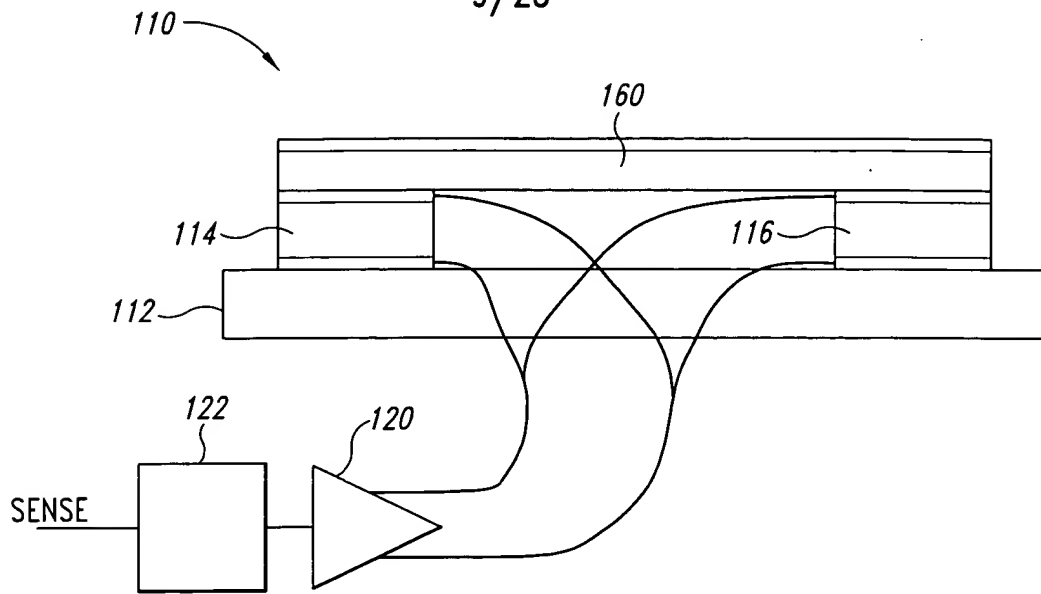
A graph illustrating a step function (dashed line) and a linear function (solid line). The solid line represents the identity function  $y = x$ . The dashed line represents a step function that increases in discrete steps, remaining below the solid line. The step function starts at the origin and increases in discrete steps, remaining below the diagonal line.

[illegible]

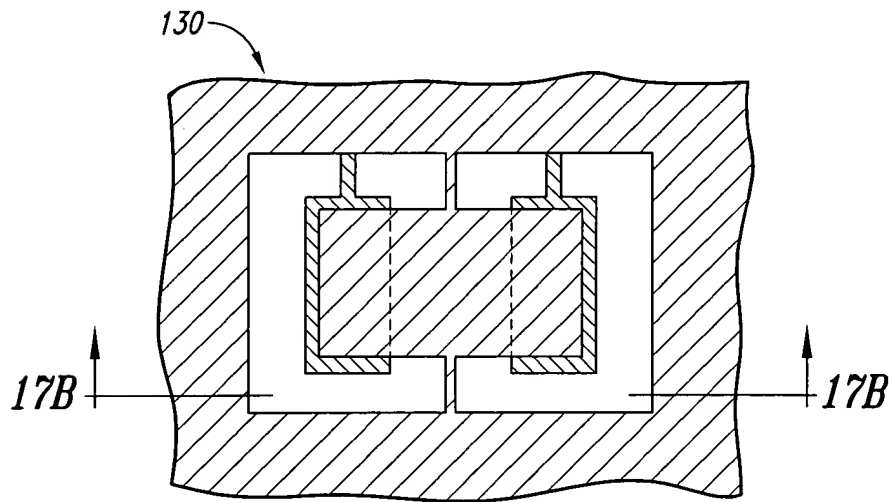
*Fig. 15*



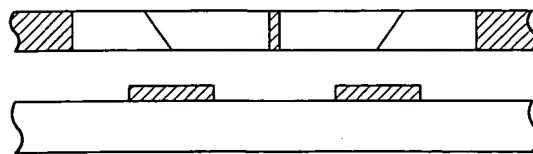
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*Fig. 16*

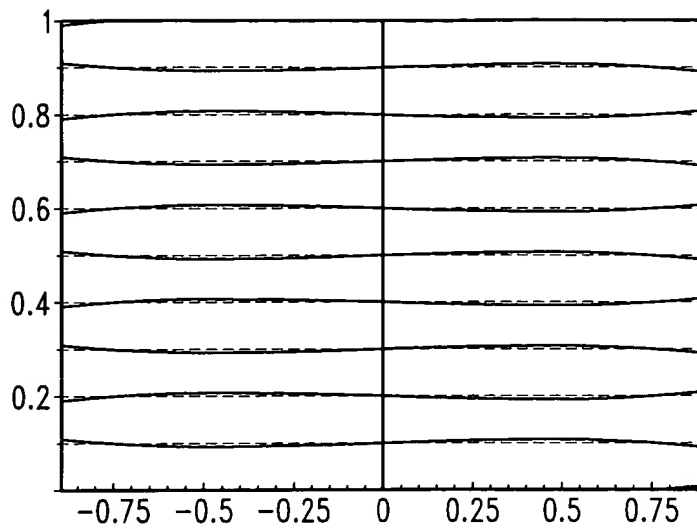


*Fig. 17A*

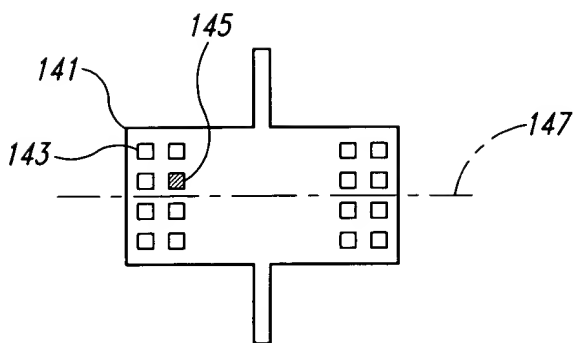


*Fig. 17B*

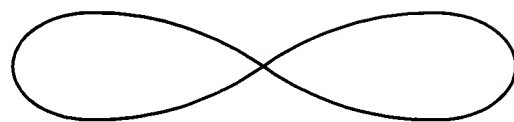
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*Fig. 18*



*Fig. 19*



*Fig. 20*

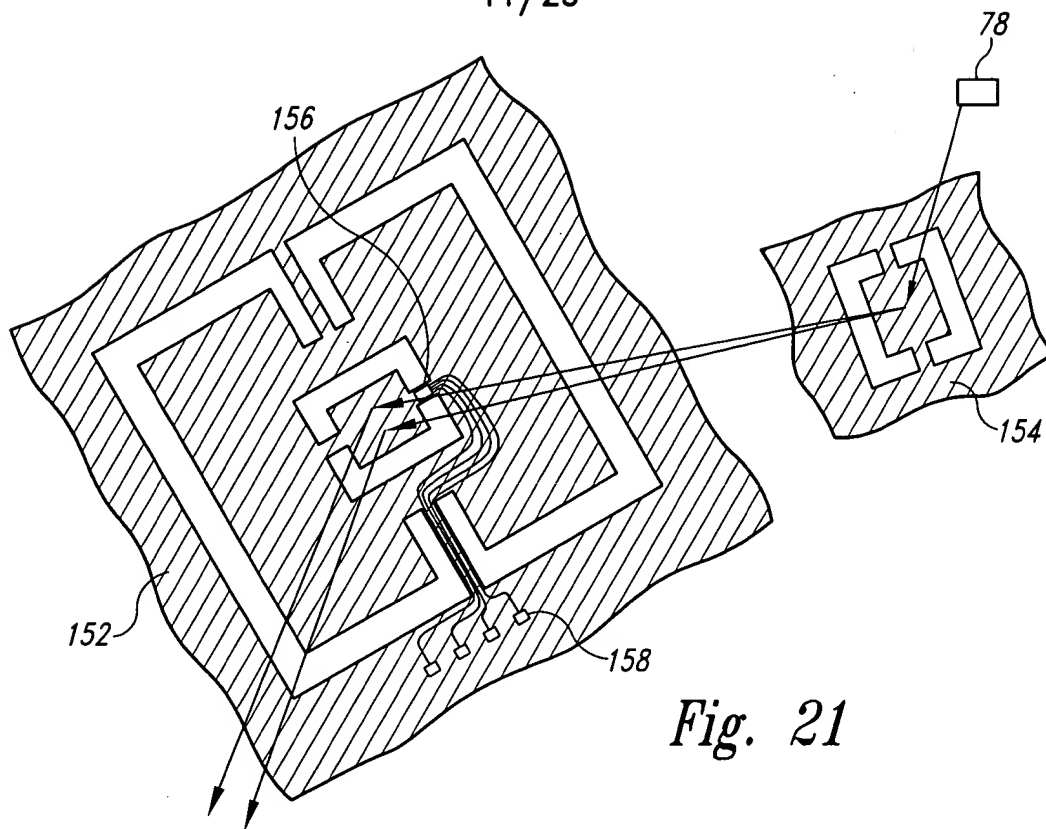


Fig. 21

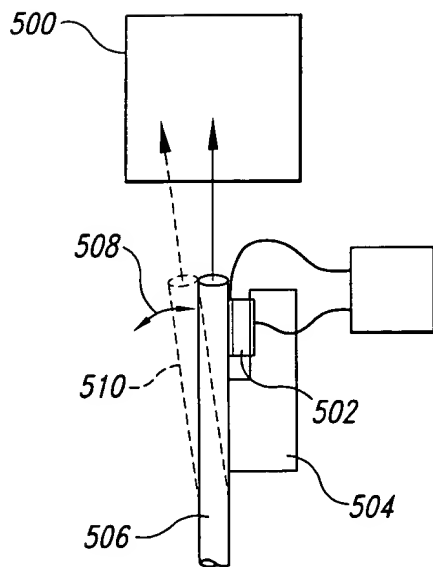


Fig. 22

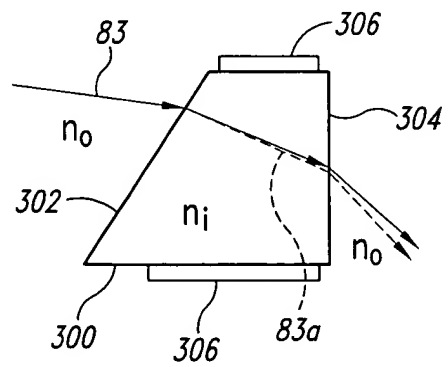
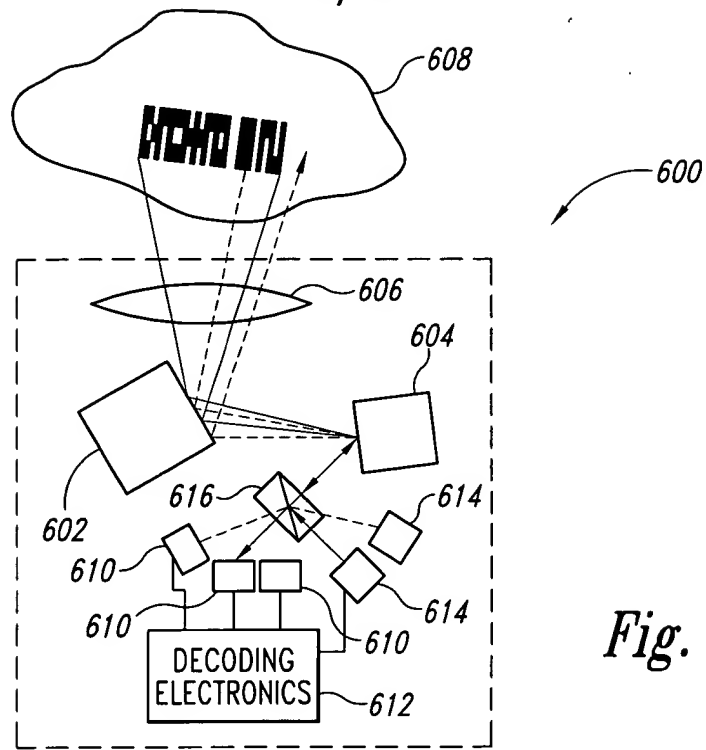
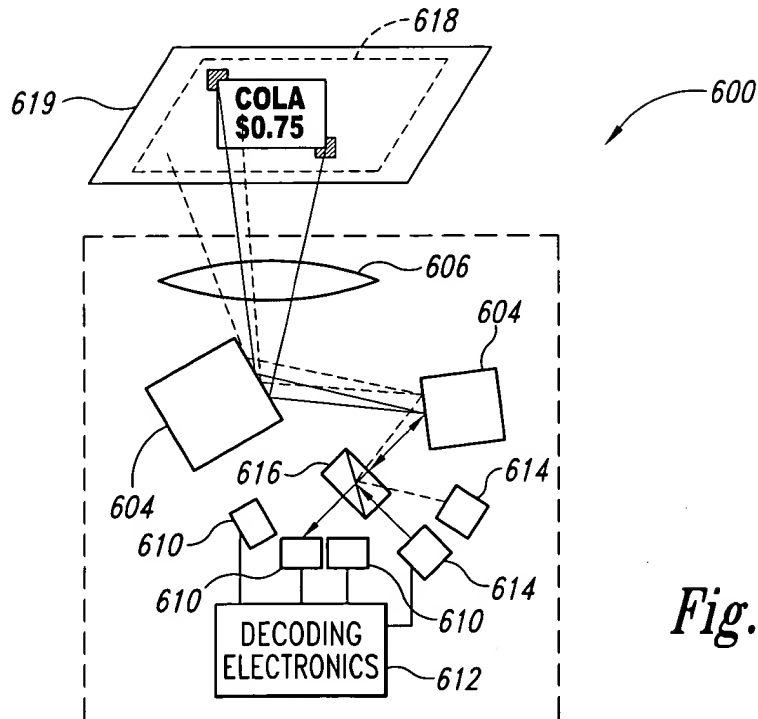


Fig. 23

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*Fig. 24*



*Fig. 25*

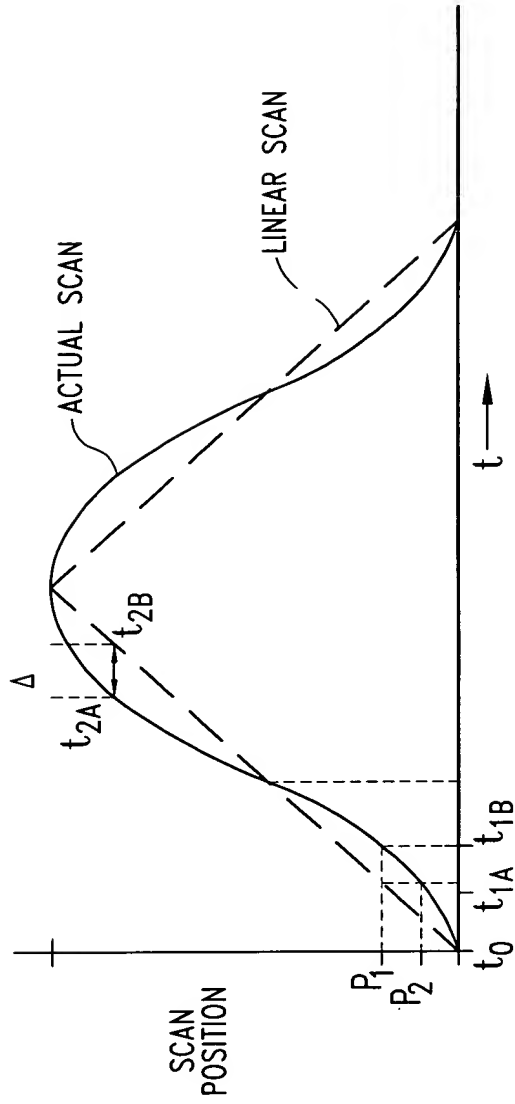


Fig. 26

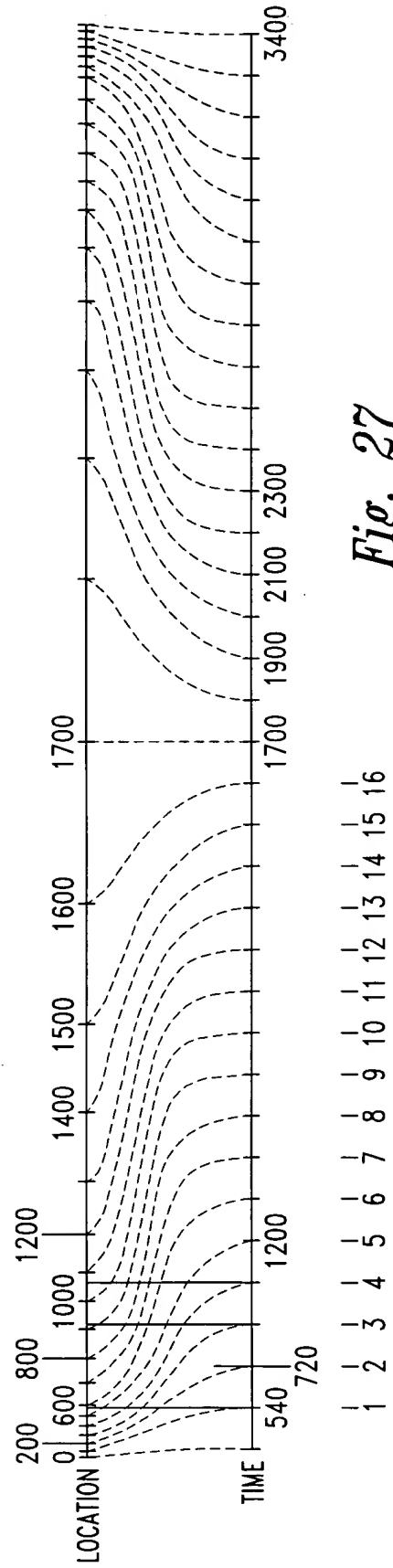


Fig. 27

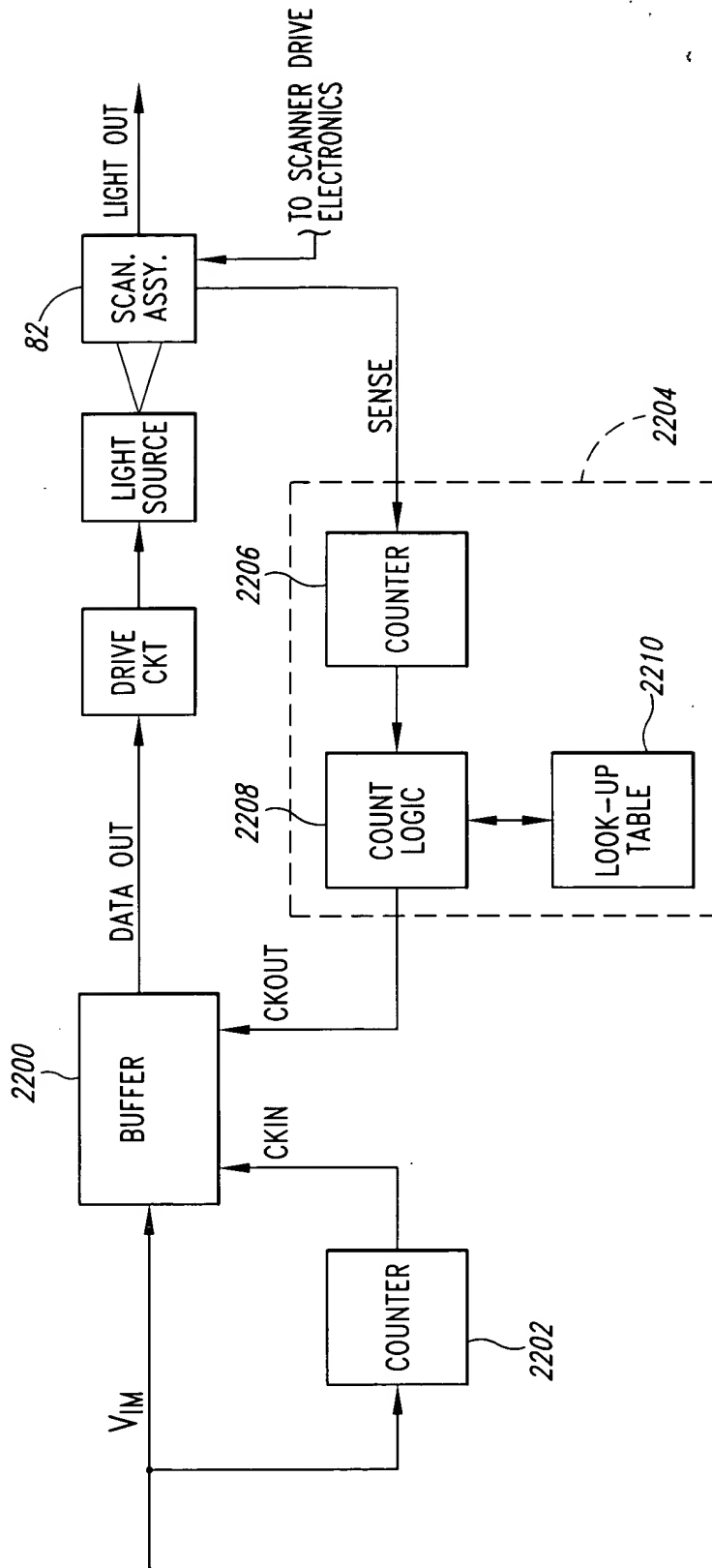


Fig. 28

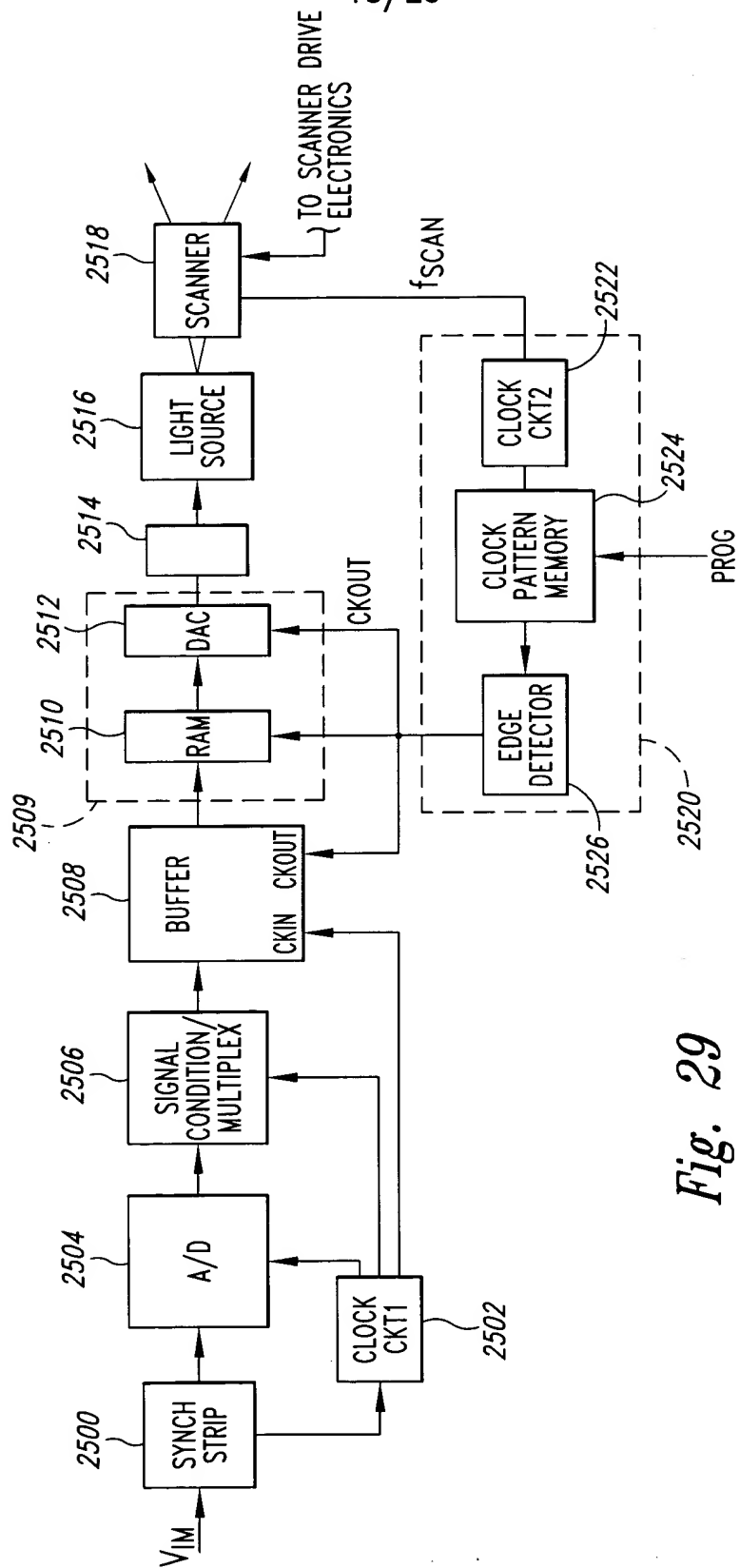


Fig. 29

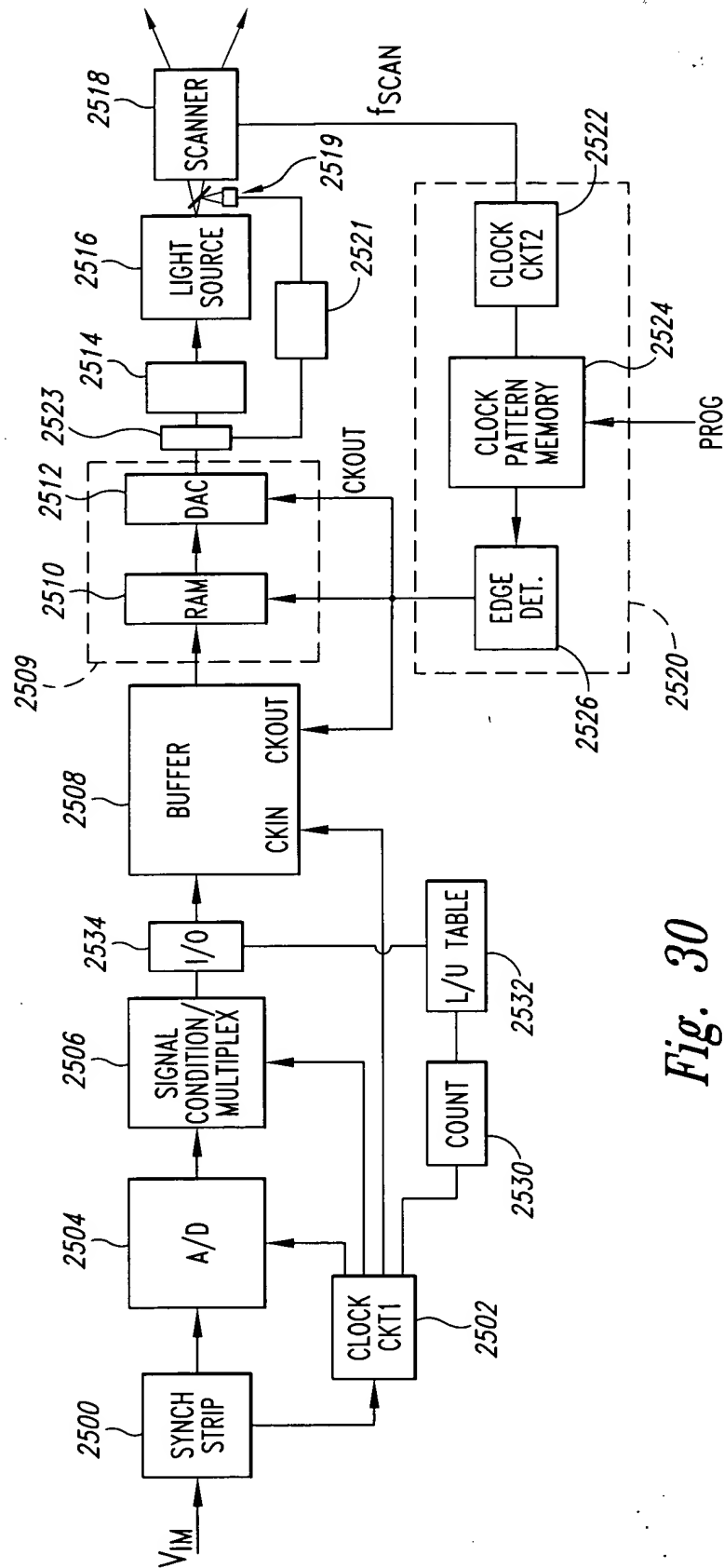
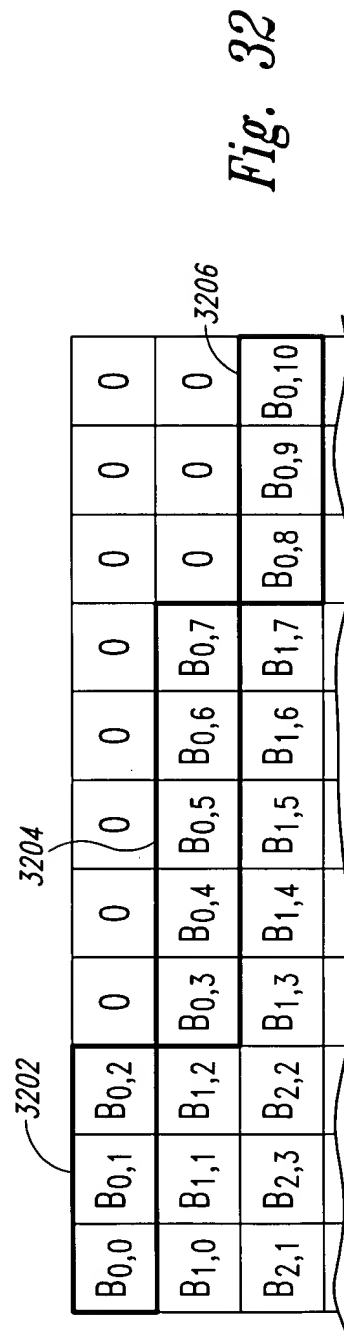
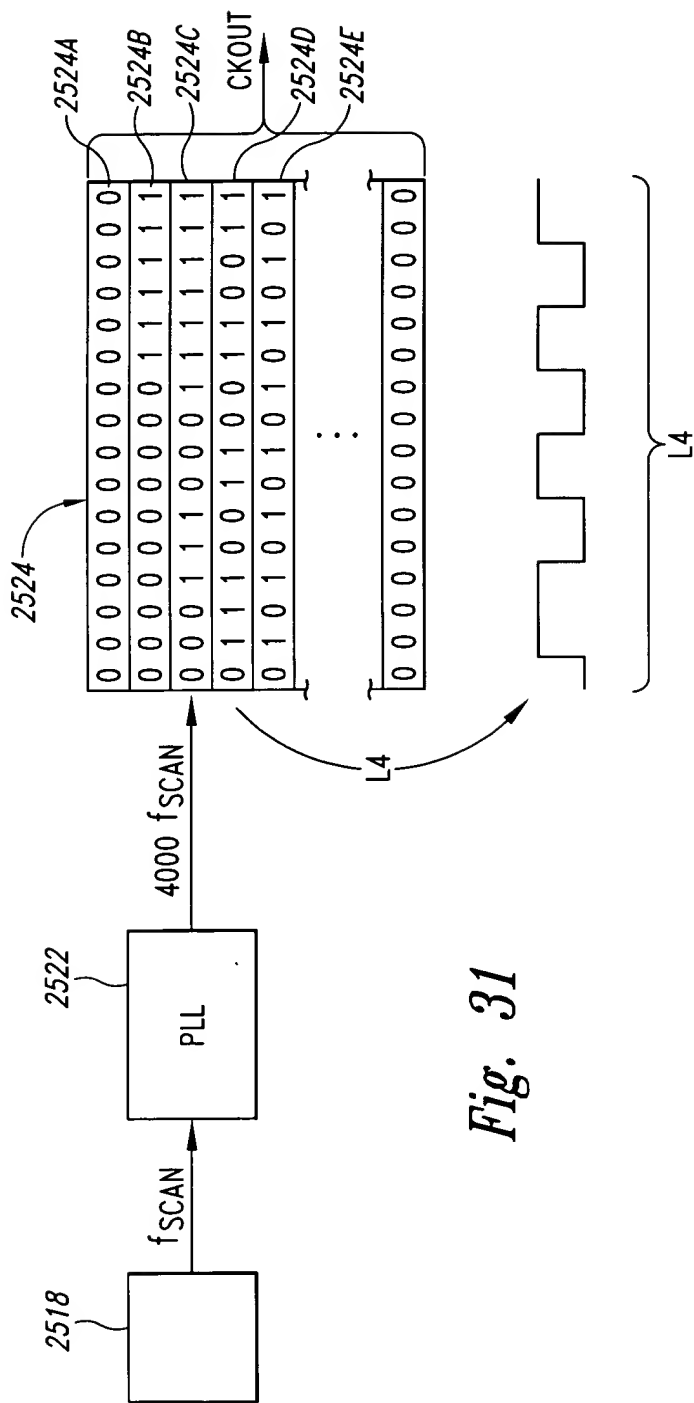
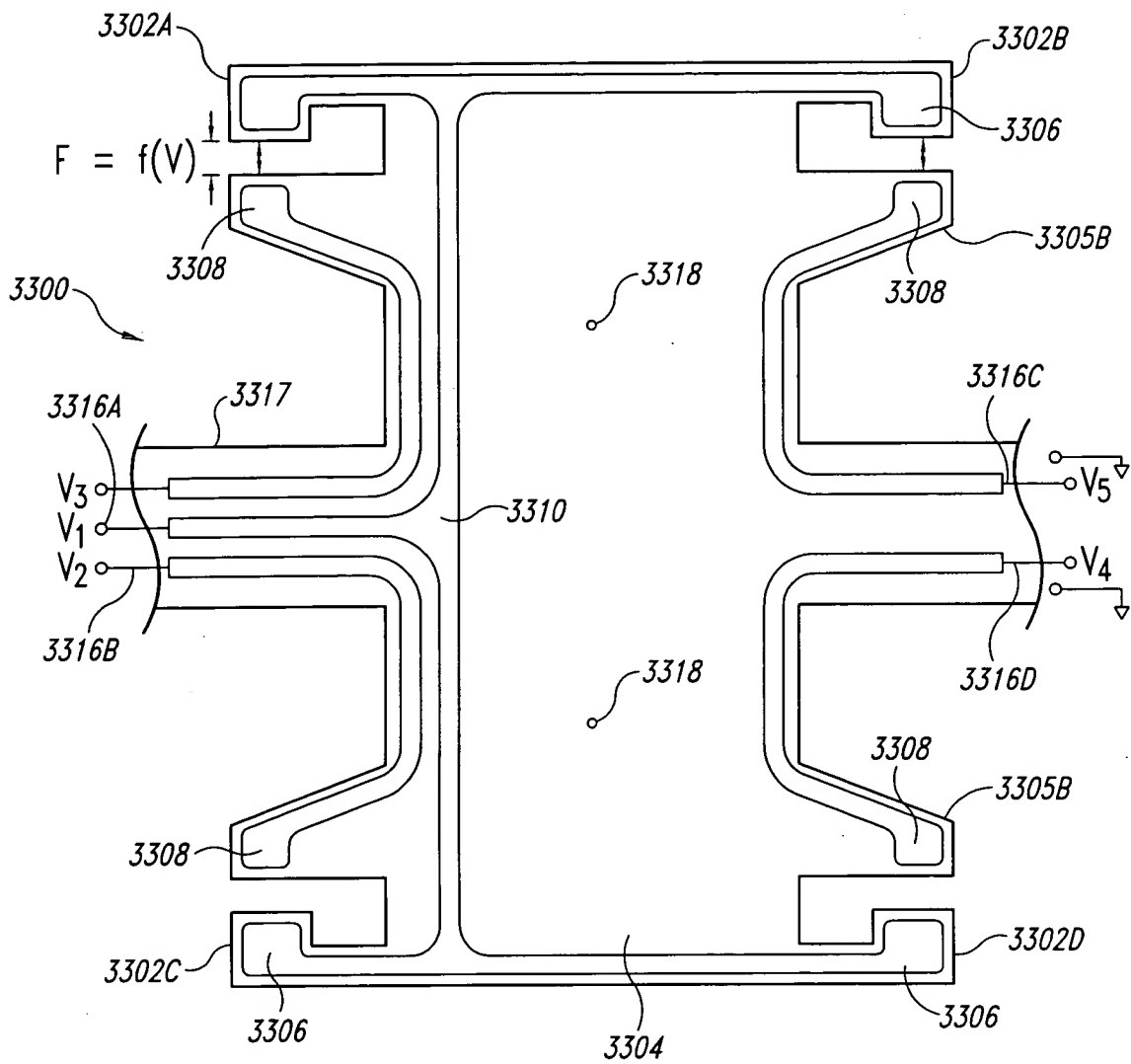


Fig. 30





*Fig. 33*

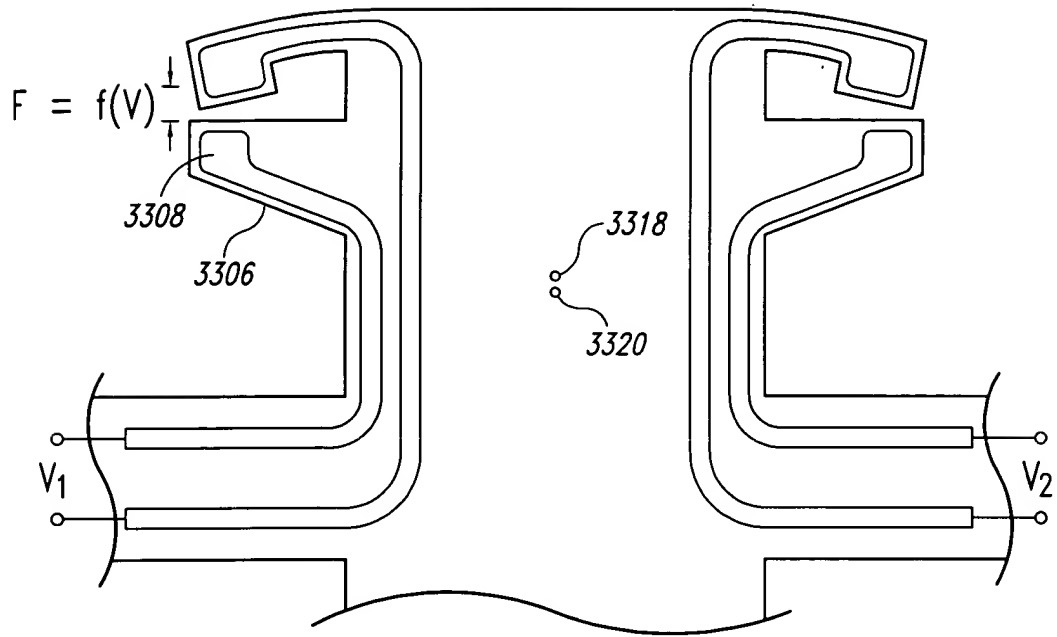


Fig. 34

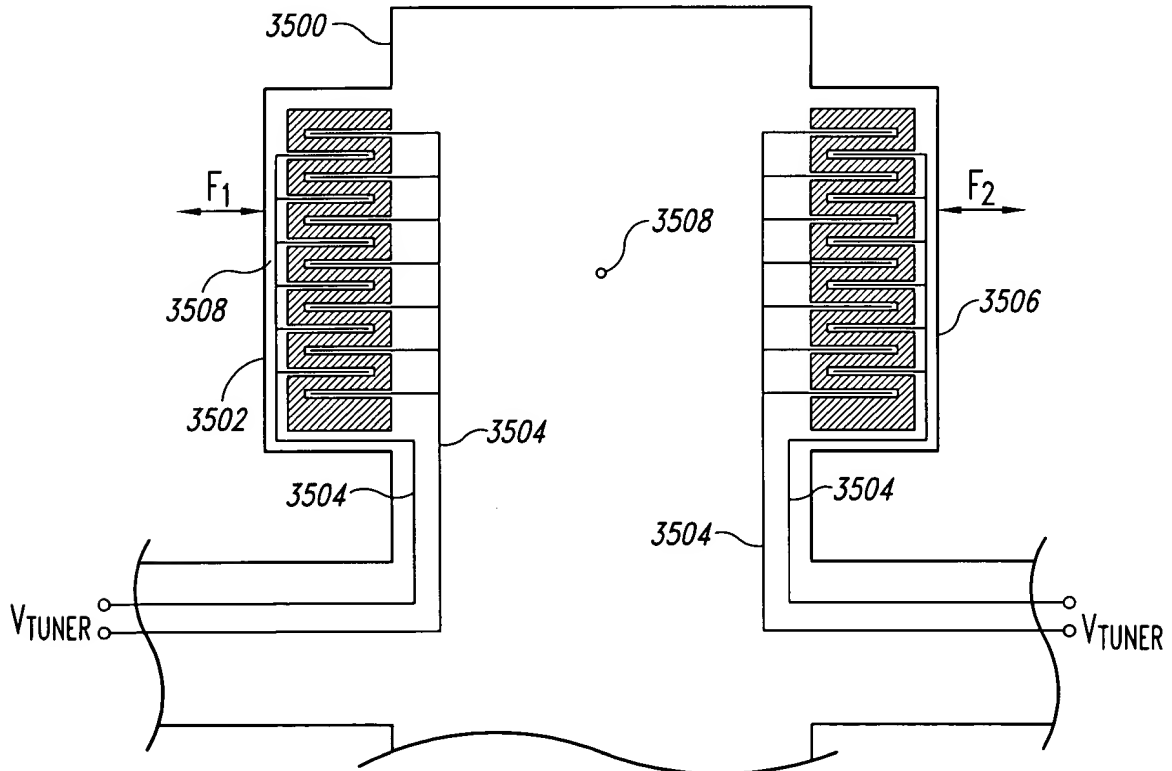


Fig. 35

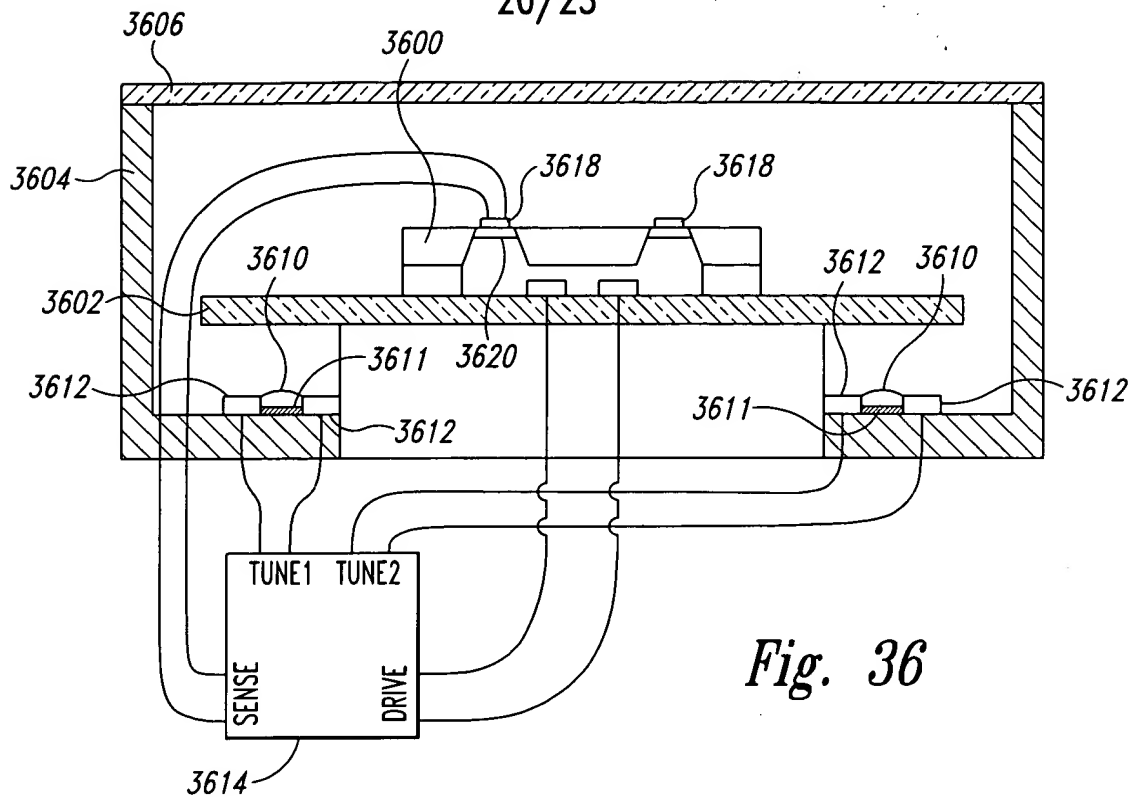


Fig. 36

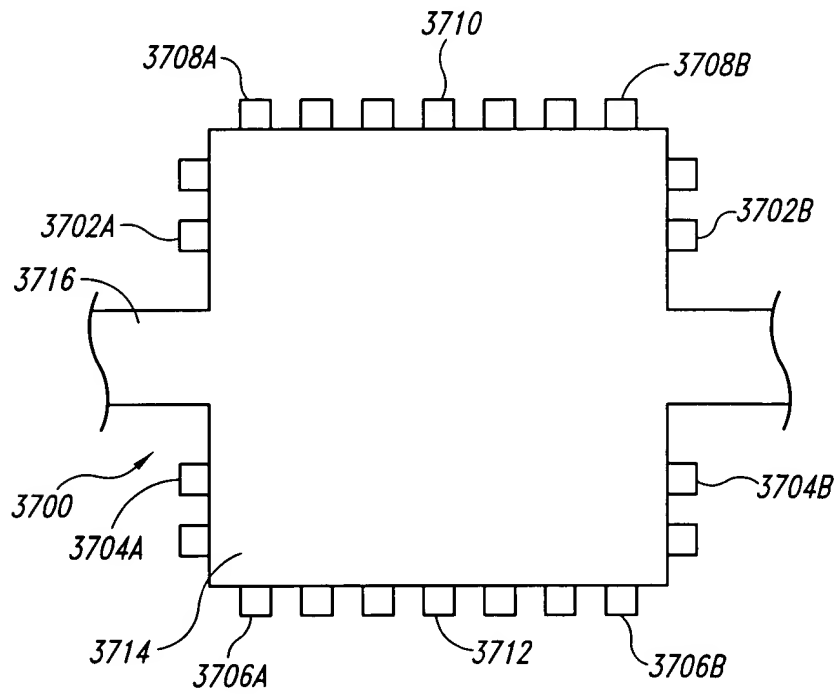
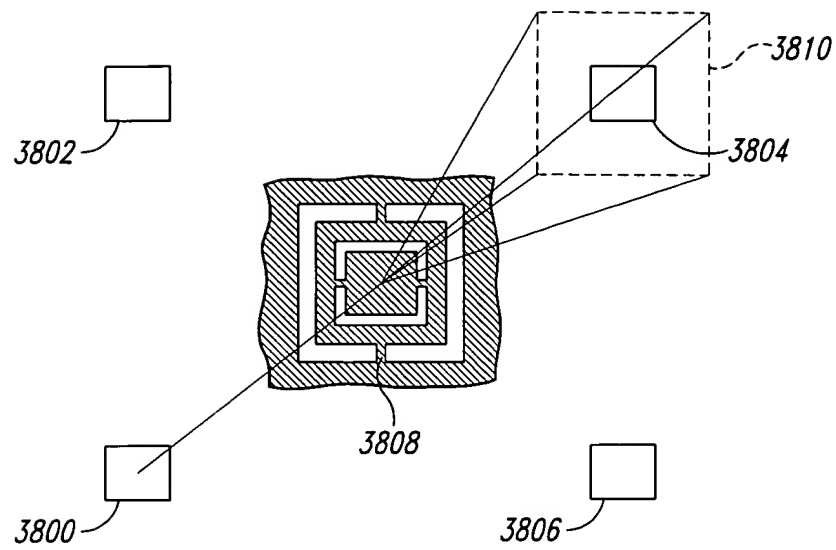
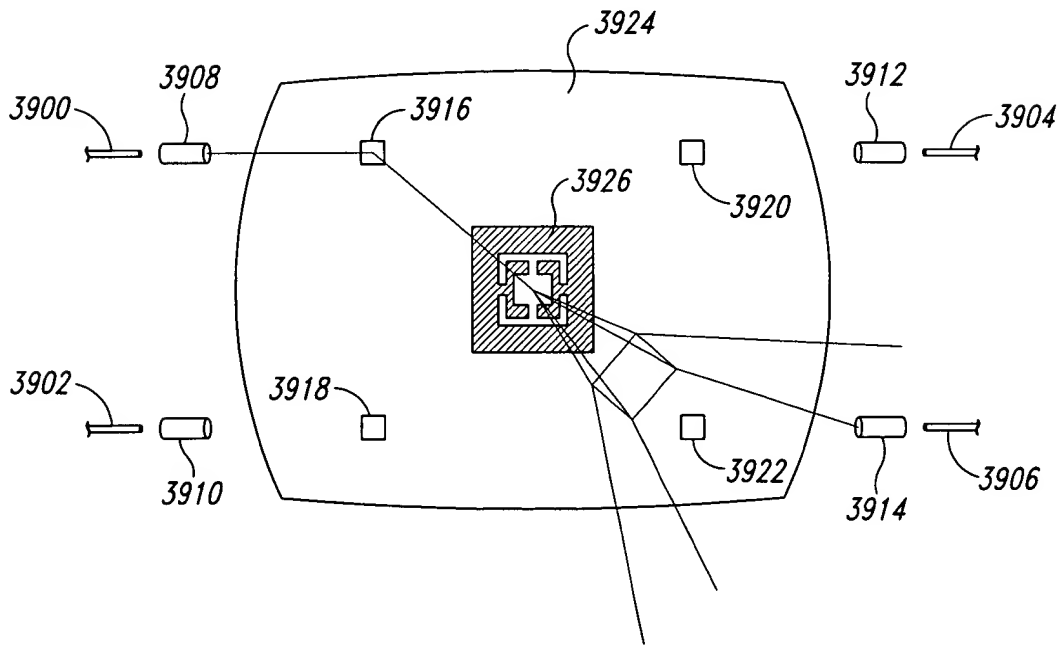


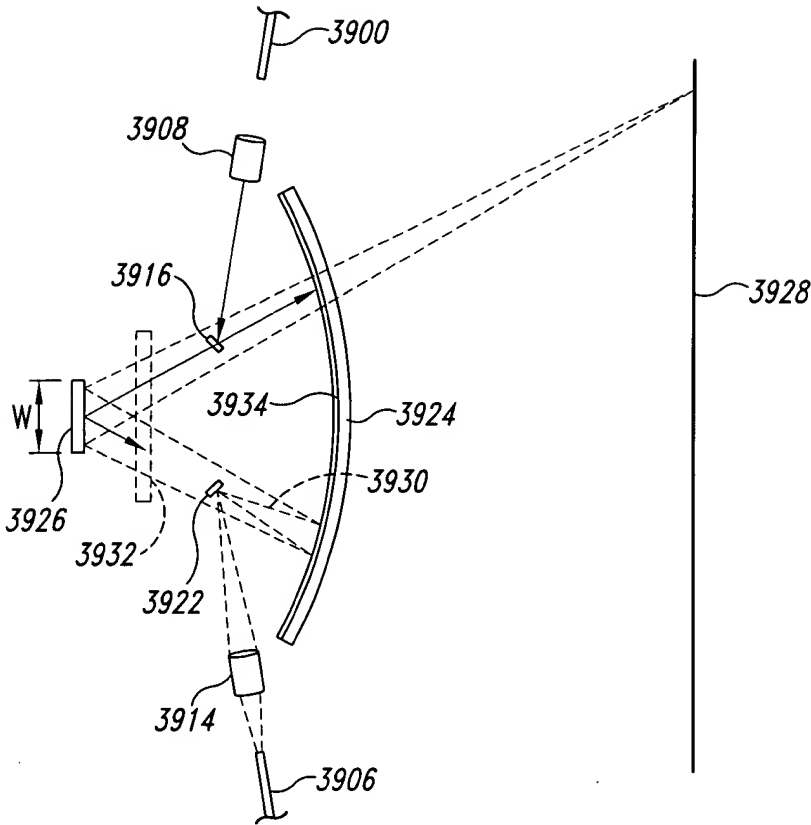
Fig. 37



*Fig. 38*



*Fig. 39*



*Fig. 40*

